ribo–heptopyranosyl–(1→4)]–N¹–[(2S)–4–amino–2–hydroxy–1–oxobutyl]–2–deoxy– [52665–73–3]

Antibiotic BB–K 89
See *D–Streptamine, O–3–amino–3–deoxy–α–D–glucopyranosyl–(1→6)–O–[6–amino–6–deoxy–α–D–glucopyranosyl–(1→4)]–N¹–[(2S)–4–carboxy–2–hydroxy–1–oxobutyl]–2–deoxy–* [54265–89–3]

Antibiotic BB–K 92
See *D–Streptamine, O–3–deoxy–4–C–methyl–3–(methylamino)–β–L–arabinopyranosyl–(1→6)–O–[2,6–diamino–2,3,4,6–tetradeoxy–α–D–erythro–hexopyranosyl–(1→4)]–N¹–[(2S)–4–amino–2–hydroxy–1–oxobutyl]–2–deoxy–* [52621–61–1]

Antibiotic BBK 311
See *D–Streptamine, O–3–amino–3–deoxy–α–D–glucopyranosyl–(1→6)–O–[4,6–dideoxy–6–(methylamino)–α–D–xylo–hexopyranosyl–(1→4)]–N¹–[(2S)–4–amino–2–hydroxy–1–oxobutyl]–2–deoxy–* [71398–14–6]

Antibiotic BB–K 8 sulfate
See *D–Streptamine, O–3–amino–3–deoxy–α–D–glucopyranosyl–(1→6)–O–[6–amino–6–deoxy–α–D–glucopyranosyl–(1→4)]–N¹–[(2S)–4–amino–2–hydroxy–1–oxobutyl]–2–deoxy–, sulfate (1:2) (salt)* [39831–55–5]

Antibiotic BBM 928A
See *Luzopeptin A* [75580–37–9]

Antibiotic BBM 2478A
See *Benzo[h][1]benzopyrano[5,4,3–cde][1]benzopyran–5,12–dione, 10–[[2–O–(2–amino–2,6–dideoxy–3–O–methyl–α–D–galactopyranosyl)–6–deoxy–3–C–methyl–β–D–galactopyranosyl]oxy]–6–hydroxy–1–methyl–* [97068–30–9]

Antibiotic BBM 928B
See *Luzopeptin B* [76149–24–1]

Antibiotic BBM 2478B
See *Benzo[h][1]benzopyrano[5,4,3–cde][1]benzopyran–5,12–dione, 10–[(6–deoxy–3–C–methyl–β–D–galactopyranosyl)oxy]–6–hydroxy–1–methyl–* [97068–31–0]

Antibiotic BBM 928C
See *Luzopeptin C* [76110–01–5]

Antibiotic B 41C1
See *Milbemycin B, 5–O–demethyl–28–deoxy–6,28–epoxy–25–methyl–27–[(1H–pyrrol–2–ylcarbonyl)oxy]–, (6R,25R)–* [51596–14–6]

Antibiotic B 41C2
See *Milbemycin B, 5–O–demethyl–28–deoxy–6,28–epoxy–25–ethyl–27–[(1H–pyrrol–2–ylcarbonyl)oxy]–, (6R,25R)–* [51596–15–7]

Antibiotic B 5050C
See *Leucomycin V, 12,13–epoxy–12,13–dihydro–, 3,4^B–dipropanoate, (12S,13S)–* [35775–82–7]

Antibiotic B 41D
See *Milbemycin B, 5–O–demethyl–28–deoxy–6,28–epoxy–25–(1–methylethyl)–, (6R,25R)–* [77855–81–3]

Antibiotic B 5050D
See *Leucomycin V, 12,13–epoxy–12,13–dihydro–, 3–acetate 4^B–propanoate, (12S,13S)–* [35942–56–4]

Antibiotic B 41E
See *Milbemycin B, 25–(1–methylethyl)–, (25R)–* [83204–48–2]

Antibiotic B 5050E
See *Leucomycin V, 12,13–epoxy–12,13–dihydro–, 4^B–acetate 3–propanoate, (12S,13S)–* [35942–57–5]

Antibiotic BE 10988
See *4–Thiazolecarboxamide, 2–(5–amino–4,7–dihydro–1–methyl–4,7–dioxo–1H–indol–3–yl)–* [135261–89–1]

Antibiotic BE 45985A$_1$
See *Benz[a]anthracene–10–carboxylic acid, 2–chloro–9–ethyl–7,12–dihydro–6,8–dihydroxy–1,3–dimethyl–7,12–dioxo–, methyl ester* [220827–07–6]

Antibiotic BE 45985A$_2$
See *Benz[a]anthracene–10–carboxylic acid, 2–chloro–9–ethyl–7,12–dihydro–6,8–dihydroxy–1,3–dimethyl–7,12–dioxo–* [220827–08–7]

Antibiotic BE 45985A$_3$
See *Benz[a]anthracene–10–carboxylic acid, 2–chloro–9–ethyl–7,12–dihydro–6,8–dihydroxy–7–imino–1,3–dimethyl–12–oxo–, methyl ester* [220827–09–8]

Antibiotic BE 45985A$_4$
See *Benz[a]anthracene–10–carboxylic acid, 2–chloro–9–ethyl–7,12–dihydro–6,8–dihydroxy–7–imino–1,3–dimethyl–12–oxo–* [220827–10–1]

Antibiotic BE 24566B
See *6,16–Epoxy–14H–anthra[2,3–d][1]benzoxocin–14–one, 6,7,9,16–tetrahydro–3,11,13,15–tetrahydroxy–1,6,9,9–tetramethyl–* [149466–04–6]

Antibiotic BE 45985X
See *Benzo[a]naphthacene–7,9,12,14–tetrone, 1,6,8,11–tetrahydroxy–3–methyl–* [220827–11–2]

Antibiotic B 41F
See *Milbemycin B, 5–O–demethyl–28–deoxy–6,28–epoxy–25–(1–methylethyl)–26–[(1H–pyrrol–2–ylcarbonyl)oxy]–, (6R,25R)–* [83177–49–5]

Antibiotic B 5050F
See *Leucomycin V, 12,13–epoxy–12,13–dihydro–, 3,4^B–diacetate, (12S,13S)–* [35775–66–7]

Antibiotic BF 2126208
See *Erythronolide A, 6,12–dideoxy–15–[(6–deoxy–2,3–di–O–methyl–β–D–allopyranosyl)oxy]–5–O–(4,6–dideoxy–β–D–erythro–hexopyranos–3–ulos–1–yl)–3–O–(2,6–dideoxy–3–C–methyl–α–L–ribo–hexopyranosyl)–8–hydroxy–14–methyl–, 11–(2–hydroxy–3–methylbutanoate), (14S)–* [37359–09–4]

Antibiotic B 41G
See *Milbemycin B, 28–deoxy–6,28–epoxy–25–(1–methylethyl)–, (6R,25R)–* [83471–31–2]

Antibiotic B 5050G
See *Leucomycin V, 12,13–epoxy–12,13–dihydro–, 4^B–butanoate 3–propanoate, (12S,13S)–* [56078–81–0]

Antibiotic B 41H
See *Milbemycin B, 5–demethoxy–28–deoxy–25–(1–methylethyl)–5–oxo–, (25R)–* [84495–22–7]

Antibiotic BL 580δ
See *2H–Pyran–2–acetic acid, 6–[(3,9–dimethoxy–2,4,10–trimethyl–2–[octahydro–5'–(tetrahydro–6–hydroxy–3,5,6–trimethyl–2H–pyran–2–yl)[2,2'–bifuran]–5–yl]–1,6–dioxaspiro[4.5]dec–7–yl]methyl]tetrahydro–2–hydroxy–4–methoxy–3,5–dimethyl–5–[(tetrahydro–5–methoxy–6–methyl–2H–pyran–2–yl)oxy]–, [2R–[2α,3α,4β,5α(2S*,5S*,6R*),6β[2R*[2S*,2'R*,5R*,5'R*(2S*,3S*,5R*,6S*)),3R*,4R*,5S*,7S*,9R*,10R*]]]–* [66389–75–1]

Antibiotic BL–S 217
See *Pyridinium, 4–[[2–[[(6R,7R)–3–[(acetyloxy)methyl]–2–carboxy–8–oxo–5–thia–1–azabicyclo[4.2.0]oct–2–en–7–yl]amino]–2–oxoethyl]thio]–1–methyl–* [51159–12–7]

Antibiotic BL–S 339
See *5–Thia–1–azabicyclo[4.2.0]oct–2–ene–2–carboxylic acid, 7–[[[(1–imino–2–phenylethyl)amino]acetyl]amino]–3–[[(5–methyl–1,3,4–thiadiazol–2–yl)thio]methyl]–8–oxo–, (6R–trans)–* [40158–24–5]

Antibiotic BL–S 640
See *5–Thia–1–azabicyclo[4.2.0]oct–2–ene–2–carboxylic acid, 7–[[(2R)–amino(4–hydroxyphenyl)acetyl]amino]–8–oxo–3–[(1H–1,2,3–triazol–4–ylthio)methyl]–, (6R,7R)–* [51627–14–6]

Antibiotic BL–S 786
See *5–Thia–1–azabicyclo[4.2.0]oct–2–ene–2–carboxylic acid, 7–[[[2–(aminomethyl)phenyl]acetyl]amino]–3–[[[1–(carboxymethyl)–1H–tetrazol–5–yl]thio]methyl]–8–oxo–, (6R,7R)–* [60925–61–3]

Antibiotic BL–S 2151
See *5–Thia–1–azabicyclo[4.2.0]oct–2–ene–2–carboxylic acid, 3–[(acetyloxy)methyl]–7–[[[(1–imino–2–phenylethyl)amino]acetyl]amino]–8–oxo–, (6R,7R)–* [36096–13–6]

Antibiotic BM 123α
See *D–myo–Inositol, O–2–[(2S)–2–amino–5–[(aminoiminomethyl)amino]–1–oxopentyl]amino]–2–deoxy–α–D–glucopyranosyl–(1→4)–O–β–D–mannopyranosyl–(1→4)–2–[[(2S)–5–amino–3,4–dihydro–2H–pyrrol–2–yl]carbonyl]amino]–2–deoxy–, 5–carbamate* [52932–62–4]

Antibiotic BM 123γ
See *Cinodine* [52932–64–6]
——, *N–(1–methylethyl)–*
See *Iprocinodine* [67527–59–7]

Antibiotic BM 408α
See *D–Streptamine, O–2–amino–2–deoxy–α–D–glucopyranosyl–(1→4)–O–[β–D–ribofuranosyl–(1→5)]–2–deoxy–* [55781–25–4]

Antibiotic BM 123β$_1$
See *2–Propenamide, 3–[4–[[4–[[[4–O–[3–amino–2–[(aminocarbonyl)amino]–2,3–dideoxy–β–D–xylopyranosyl]–2–[(aminocarbonyl)amino]–2–deoxy–α–D–xylopyranosyl]amino]carbonyl]amino]–2–[(aminoiminomethyl)amino]–2,4,6–trideoxy–α–D–glucopyranosyl]oxy]phenyl]–N–[3–[(4–aminobutyl)amino]propyl]–, (2E)–* [62251–27–8]

Antibiotic BM 123γ$_1$
See *Cinodine I* [60830–76–4]

Antibiotic BM 123γ$_2$
See *Cinodine II* [60830–75–3]

Antibiotic BM 782α$_1$
See *D–myo–Inositol, 4–O–[3–[(aminoiminomethyl)amino]–3–deoxy–β–D–mannopyranosyl]–, 2–[(3S)–3–amino–6–[[(3S)–3–amino–6–[[(3S)–3–amino–6–[[(3S)–3,6–diamino–1–oxohexyl]amino]–1–oxohexyl]amino]–1–oxohexyl]amino]–1–oxohexyl]amino]hexanoate] 1,3–dicarbamate* [72380–11–1]

Antibiotic BM 782α$_2$
See *D–myo–Inositol, 4–O–[3–[(aminoiminomethyl)amino]–3–deoxy–β–D–mannopyranosyl]–, 2–[(3S)–3–amino–6–[[(3S)–3–amino–6–[[(3S)–3,6–diamino–1–oxohexyl]amino]–1–oxohexyl]amino]hexanoate] 1,3–dicarbamate* [72380–09–7]

Antibiotic BM 782α$_{1a}$
See *D–myo–Inositol, 4–O–[3–[(aminoiminomethyl)amino]–3–deoxy–β–D–mannopyranosyl]–, 1,3–dicarbamate 2–[(3S,10S,17S,24S,31S)–3,10,17,24,31,34–hexaamino–8,15,22,29–tetraoxo–7,14,21,28–tetraazatetratriacontanoate]* [72380–10–0]

Antibiotic BMG 162aF2
See *Heptanamide, 7–[(aminoiminomethyl)amino]–N–[(1S)–2–[[4–[(3–aminopropyl)amino]butyl]amino]–1–hydroxy–2–oxoethyl]–3–hydroxy–, (3S)–* [80902–43–8]

Antibiotic BMY 40800
See *D–Threonine, (2S,2'S,3aR,3'aR,8aS,8'aS)–1,1',2,2',3,3',3a,3'a,8,8',8a,8'a–dodecahydro–3a,3'a–dihydroxy[5,5'–bipyrrolo[2,3–b]indole]–2,2'–dicarbonylbis[D–valyl–(2S)–2–hydroxy–3–methylbutanoyl–(3R,5R)–hexahydro–5–hydroxy–3–pyridazinecarbonyl–L–leucyl–, (6→1')',(6'→1')]–dilactam* [126775–74–4]

Antibiotic BN 227
See *2(1H)–Pyridinone, 1–hydroxy–5–methoxy–6–methyl–* [72731–33–0]

Antibiotic BN 186A
See *D–Glucitol, 1,4–diamino–1,4–dideoxy–3–O–[4–deoxy–4–[(1–oxopropyl)amino]–α–D–glucopyranosyl]–* [60534–70–5]

Antibiotic BN 229A
See *Aluminum, tris[1–(hydroxy–κO)–5–methoxy–6–methyl–2(1H)–pyridinonato–κO²]–* [73298–51–8]

Antibiotic BN 183B
See *Propanamide, 2–amino–N–[(3S,4R,4aR,5R,6R)–3–(dichloromethyl)–3,4,4a,5,6,7–hexahydro–5,6,8–trihydroxy–3–methyl–1–oxo–1H–2–benzopyran–4–yl]–, (2S)–* [72615–20–4]

Antibiotic BN 186B
See *D–Glucitol, 3–O–[4–(acetylamino)–4–deoxy–α–D–glucopyranosyl]–1,4–diamino–1,4–dideoxy–* [60502–99–0]

Antibiotic BN 103C
See *D–ribo–Hexonic acid, 3–amino–2,3,6–trideoxy–6–[[(1S)–1–[(3S)–3,4–dihydro–8–hydroxy–1–oxo–1H–2–benzopyran–3–yl]–3–methylbutyl]amino]–6–oxo–, γ–lactone* [77682–31–6]

Antibiotic BN 227F
See *Iron, tris[1–(hydroxy–κO)–5–methoxy–6–methyl–2(1H)–pyridinonato–κO²]–* [72907–24–5]

Antibiotic B 44P
See *Streptovaricin* [1404–74–6]

Antibiotic Br–X 537A
See *Benzoic acid, 3–bromo–2–[7–[5–ethyl–5–(5–ethyltetrahydro–5–hydroxy–6–methyl–2H–pyran–2–yl)tetrahydro–3–methyl–2–furanyl]–4–hydroxy–3,5–dimethyl–6–oxononyl]–6–hydroxy–5–methyl–, [2R–[2α[2S*(3R*,4S*,5S*,7R*),3S*,5S*],5α,6β]]–* [38784–08–6]

Antibiotic BU 2545
See *D–erythro–α–D–galacto–Octopyranoside, methyl 6,8–dideoxy–7–O–methyl–6–[[(2S)–1–methyl–2–pyrrolidinyl]carbonyl]amino]–1–thio–* [75007–09–9]

Antibiotic BU 2183A
See *D–Glucitol, 1,4–diamino–1,4–dideoxy–3–O–[4–deoxy–4–[(1–oxopropyl)amino]–α–D–glucopyranosyl]–* [60534–70–5]

Antibiotic BU 2231A
See *Bleomycinamide, N¹–[4–amino–6–[[3–[(4–aminobutyl)amino]propyl]amino]–6–oxohexyl]–13–[(4–amino–4,6–dideoxy–α–L–talopyranosyl)oxy]–19–demethyl–12–hydroxy–* [65057–90–1]

Antibiotic BU 2313A
See *3a,7–Epoxy–3aH–furo[3,2–b]oxocin–3–carboxylic acid, 5–[(1R,2E,4E)–6–(2,5–dihydro–4–hydroxy–1–methyl–2–oxo–1H–pyrrol–3–yl)–1,3–dimethyl–6–oxo–2,4–hexadienyl]octahydro–2,6,9a–trimethyl–8–oxo–, methyl ester, (2R,3S,3aS,5R,6R,7S,9aS)–* [69774–86–3]

Antibiotic BU 2183A$_2$
See *D–Glucitol, 1,4–diamino–1,4–dideoxy–3–O–[4–deoxy–4–[(1–oxobutyl)amino]–α–D–glucopyranosyl]–* [60534–69–2]

Antibiotic BU 2183B
See *D–Glucitol, 3–O–[4–(acetylamino)–4–deoxy–α–D–glucopyranosyl]–1,4–diamino–1,4–dideoxy–* [60502–99–0]

Antibiotic BU 2231B
See *Bleomycinamide, N¹–[3–[(4–aminobutyl)amino]propyl]–13–[(4–amino–4,6–dideoxy–α–L–talopyranosyl)oxy]–19–demethyl–12–hydroxy–* [65057–91–2]

Antibiotic BU 2313B
See *3a,7–Epoxy–3aH–furo[3,2–b]oxocin–3–carboxylic acid, 5–[(1R,2E,4E)–6–(2,5–dihydro–4–hydroxy–2–oxo–1H–pyrrol–3–yl)–1,3–dimethyl–6–oxo–2,4–hexadienyl]octahydro–2,6,9a–trimethyl–8–oxo–, methyl ester, (2R,3S,3aS,5R,6R,7S,9aS)–* [69774–87–4]

Antibiotic BU 1975C$_1$
See *D–Streptamine, O–2,6–diamino–2,4,6–trideoxy–α–D–xylo–hexopyranosyl–(1→4)–O–[β–D–xylofuranosyl–(1→5)]–N¹–[(2S)–4–amino–2–hydroxy–1–oxobutyl]–2–deoxy–* [52760–38–0]

Antibiotic BU 1975C$_2$
See *D–Streptamine, O–2,6–diamino–2,4,6–trideoxy–α–D–xylo–hexopyranosyl–(1→4)–O–[β–D–ribofuranosyl–(1→5)]–N¹–[(2S)–4–amino–2–hydroxy–1–oxobutyl]–2–deoxy–* [52703–67–0]

Antibiotic BU 2183D
See *D–Glucitol, 1,4–diamino–3–O–(4–amino–4–deoxy–α–D–glucopyranosyl)–1,4–dideoxy–* [60502–98–9]

Antibiotic B 52653X
See *3–Pyrrolidineacetic acid, α–amino–5–hydroxy–2–oxo–* [83903–63–3]

Antibiotic C 27
See *Rifamycin, 3–[4–(dicyclohexylmethyl)–1–piperidinyl]–* [37839–24–0]

Antibiotic C 41
See *2H–Pyran–2–acetic acid, 6–[(2R,3S)–3–[(2R,5S,6R)–6–[[(2R,3S,5R,6R)–6–[(R)–[(2S,2'R,3'R,5S,5'S)–5'–[(2R,5R,6S)–6–ethyltetrahydro–5–hydroxy–5–methyl–2H–pyran–2–yl]octahydro–2'–hydroxy–2,3',5'–trimethyl[2,2'–bifuran]–5–yl]hydroxymethyl]tetrahydro–6–hydroxy–3,5–dimethyl–2H–pyran–2–yl]methyl]tetrahydro–6–hydroxy–5–methyl–2H–pyran–2–yl]–2–hydroxybutyl]tetrahydro–α,3–dimethyl–, (αR,2S,3S,6R)–* [36505–48–3]

Antibiotic 55C
See *2,7b–(Epoxymethano)–7bH–cyclopropa[a]phenanthrene–3,10(1H)–dione, 5–ethenyl–1a,1b,2,5,6,7,7a,8,9,9a–decahydro–2,7a–dihydroxy–1b,5–dimethyl–* [115546–60–6]

Antibiotic 27C6
See *Nigericin, 25,29–deepoxy–27,28–didehydro–2,20,22–tridemethyl–29,30–dideoxy–2,3,25–trihydroxy–5,6,15–trimethoxy–6–methyl–29–oxo–, (2R,3S,5S,6S,15R,27E)–* [196202–51–4]

Antibiotic 301C
See *2,6–Epoxy–2H–naphthaceno[1,2–b]oxocin–9,16–dione, 5–[[O–4–O–(3–carboxy–1–oxopropyl)–2,6–dideoxy–3–O–methyl–α–L–lyxo–hexopyranosyl–(1→4)–O–2,3,6–trideoxy–3–C–methyl–3–nitro–β–L–ribo–hexopyranosyl–(1→4)–2,6–dideoxy–3–O–methyl–3–C–nitro–β–L–arabino–hexopyranosyl]oxy]–4–(dimethylamino)–3,4,5,6,11,12,13,14–octahydro–3,10,13,15–tetrahydroxy–6,13–dimethyl–11–[[2,3,6–trideoxy–3–(dimethylamino)–α–L–lyxo–hexopyranosyl]oxy]–* [108490–83–1]

Antibiotic 2230C
See *D–Streptamine, O–2–amino–2–deoxy–α–D–glucopyranosyl–(1→4)–O–[O–α–D–*